AMENDMENT

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In the Claims

Please amend the claims as follows:

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1. (currently amended) A computer-implemented method for making a preliminary evaluation of the probability of approval of a real estate transaction comprising the steps of:

receiving identifying information comprising at least one of product type, collateral type, and geographic market;

determining whether the identifying information is acceptable;

if the identifying information is acceptable, receiving product specific information comprising at least one of an amount of the product, a term of the product, a fee associated with the product, a collateral age, and a collateral income;

determining a probability that the <u>real estate</u> transaction will be approved based on the product specific information; and

presenting the probability for the preliminary evaluation of the real estate transaction.

- 2. (original) The method of Claim 1, wherein the product type is one selected from the group comprising on-book debt, equity, and mortgage-backed securities.
- 3. (original) The method of Claim 1, wherein determining whether the identifying information is acceptable comprises:

retrieving predetermined criteria from a data source; and comparing the identifying information to the predetermined criteria.

- 4. (original) The method of Claim 1, wherein determining whether the identifying information is acceptable comprises determining a market hurdle for the transaction.
- 5. (original) The method of Claim 1, wherein determining a probability that the transaction will be approved comprises:

calculating a loan size array,

calculating a minimum price curve;

calculating a maximum price curve;

calculating a proceed cutoff curve; and

determining the position of the amount of the product in relation to the minimum

price curve, the maximum price curve, and the proceed cutoff curve.

- 6. (original) The method of Claim 5, further comprising the step of displaying the minimum price curve, the maximum price curve, and the proceed cutoff curve on a graph.
- 7. (original) A computer-readable medium having computer-executable instructions for performing the steps recited in Claim 1.

8. (currently amended) A computer-implemented method for making a preliminary evaluation of the probability of approval of a real estate transaction comprising the steps of:

receiving identifying information about the transaction;

determining whether the identifying information is acceptable;

if the identifying information is acceptable, receiving product specific information about the transaction:

determining a probability that the <u>real estate</u> transaction will be approved based on the product specific information; and

presenting the probability for the preliminary evaluation of the real estate transaction.

- 9. (original) The method of Claim 8, wherein the identifying information comprises a product type.
- 10. (original) The method of Claim 8, wherein the product type is one selected from the group comprising on-book debt, equity, and mortgage-backed securities.
- 11. (original) The method of Claim 8, wherein the identifying information comprises a collateral type.
- 12. (original) The method of Claim 8, wherein the identifying information comprises a geographic market.
- 13. (original) The method of Claim 8, wherein determining whether identifying information is acceptable comprises:

retrieving predetermined criteria from a data source; and comparing the predetermined criteria to the identifying information.

14. (original) The method of Claim 8, wherein determining whether the identifying information is acceptable further comprises determining a market hurdle for the transaction.

- 15. (original) The method of Claim 8, wherein the product specific information comprises at least one of an amount of the product, a term of the product, a fee associated with the product, a collateral age, and a collateral income.
- 16. (original) The method of Claim 8, wherein determining a probability that the transaction will be approved comprises:

calculating a loan size array;

calculating a minimum price curve;

calculating a maximum price curve;

calculating a proceed cutoff curve; and

calculating a position for a product amount in relation to the minimum price curve, the maximum price curve, and the proceed cutoff curve.

17. (original) A computer-readable medium having computer-executable instructions for performing the steps recited in Claim 8.

18. (currently amended) A method for using an evaluator software module to determine whether to proceed with a real estate transaction comprising the steps of:

inputting identifying information into the evaluator software module comprising at least one of product type, collateral type, and geographic market;

comparing the identifying information to initial criteria using the evaluator software module;

if the identifying information satisfies the initial criteria, inputting product specific information into the evaluator software module, the product specific information comprising at least one of an amount of the product, a term of the product, a fee associated with the product, a collateral age, and a collateral income; and

based on the product specific information calculated using the evaluator software module.

- 19. (original) The method of Claim 18, further comprising determining a rating for the transaction based on the range of acceptable prices using the evaluator software module.
- 20. (original) The method of Claim 18, further comprising presenting a graph displaying the range of acceptable prices for the transaction using the evaluator software module.
- 21. (original) The method of Claim 18, wherein the product type is one selected from the group comprising on-book debt, equity, and mortgage-backed securities.
- 22. (original) The method of Claim 18, wherein comparing the identifying information to the initial criteria comprises:

requesting the initial criteria; and comparing the identifying information to the initial criteria.

23. (original) The method of Claim 18, wherein calculating a range of acceptable prices for the transaction using the evaluator software module comprises:

calculating a loan size array; calculating a minimum price curve;

calculating a maximum price curve;

calculating a proceed cutoff curve; and

plotting the minimum price curve, the maximum price curve, and the proceed

cutoff over the loan size array.

24. (original) A computer-readable medium having computer-executable instructions for performing the steps recited in Claim 18.

25. (currently amended) A method for using an evaluator software module to determine whether to proceed with a real estate transaction comprising the steps of:

inputting identifying information about the transaction into the evaluator software module;

comparing the identifying information to initial criteria using the evaluator software module;

if the identifying information satisfies the initial criteria, inputting product specific information about the transaction into the evaluator software module; and

based on the product specific information calculated using the evaluator software module.

- 26. (original) The method of Claim 25, wherein the identifying information comprises a product type.
- 27. (original) The method of Claim 25, wherein the product type is one selected from the group comprising on-book debt, equity, and mortgage-backed securities.
- 28. (original) The method of Claim 25, wherein the identifying information comprises a collateral type.
- 29. (original) The method of Claim 25, wherein the identifying information comprises a geographic market.
- 30. (original) The method of Claim 25, wherein comparing the identifying information to initial criteria comprises:

requesting the initial criteria; and comparing the initial criteria to the identifying information.

31. (original) The method of Claim 25, wherein comparing the identifying information to initial criteria further comprises determining a market hurdle for the transaction.

- 32. (original) The method of Claim 25, wherein the product specific information comprises at least one of an amount of the product, a term of the product, a fee associated with the product, a collateral age, and a collateral income.
- 33. (original) The method of Claim 25, wherein calculating a range of acceptable prices comprises:

calculating a loan size array;

calculating a minimum price curve;

calculating a maximum price curve;

calculating a proceed cutoff curve; and

plotting the minimum price curve, the maximum price curve, and the proceed

cutoff curve over the loan size array.

34. (original) A computer-readable medium having computer-executable instructions for performing the steps recited in Claim 25.

35. (currently amended) A system for evaluating a real estate transaction comprising: a server computer coupled to a client via a computer network;

a transaction evaluator software module running on the server and operable for receiving data describing the transaction, and calculating the price of the transaction for a range of proceed values, determining a probability that the real estate transaction will be approved based on the data describing the transaction, and presenting the determined probability to the client; and

a data source operable for supplying predetermined criteria for evaluating the transaction to the transaction evaluator software module.

- 36. (original) The system of Claim 35, wherein the client is operated by a loan originator to evaluate a real estate transaction.
- 37. (original) The system of Claim 35, wherein the client is operated by a customer to evaluate a real estate transaction.
- 38. (original) The system of Claim 35, wherein the data source contains investment appetites for an investor.
- 39. (original) The system of Claim 35, wherein the data source contains current market data.
- 40. (original) The system of Claim 35, wherein the data source contains weighting factors selected by an investor for desirable transactions.
 - 41. (canceled)
- 42. (original) The system of Claim 35, wherein the transaction evaluator is operable for receiving identifying information comprising at least one of product type, collateral type, and geographic market.

- 43. (original) The system of Claim 42, wherein the transaction evaluator is operable for comparing the identifying information to an initial criteria.
- 44. (original) The system of Claim 43, wherein, if the identifying information satisfies the initial criteria, the transaction evaluator is operable for receiving at least one of an amount of the product, a term of the product, a fee associated with the product, a collateral age, and a collateral income.

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